

What is claimed is□

1. An electronic apparatus with a liquid crystal display comprising:
a liquid crystal display module having a backlight module and a glass panel which are fastened in a display frame, wherein said display frame has a first fastening hole disposed thereon;
a digitizer comprising a sensor board and a control board connected together by a connecting bus, wherein said sensor board has a second fastening hole disposed thereon and aligned with said first fastening hole when said sensor board is assembled into said liquid crystal display module; and
a housing for receiving said liquid crystal display module and said digitizer in said electronic apparatus, wherein said housing has a third fastening hole disposed thereon and aligned with said second fastening hole and said first fastening hole;
thereby a screw threaded through said first fastening hole, said second fastening hole and said third fastening hole is applied to fasten said liquid crystal display module and said digitizer into said electronic apparatus.

2. An electronic apparatus with a liquid crystal display comprising:
a liquid crystal display module having:
a backlight module assembled in a casing, wherein said casing has a first fastening hole and a second fastening hole formed thereon;
a glass panel placed on said casing of said backlight module;
a display frame placed on said glass panel, wherein said display

frame has a third fastening hole aligned with said first fastening hole and a fourth fastening hole aligned with said second fastening hole respectively;

wherein a screw is threaded through said first fastening hole and said third fastening hole for fastening said display frame and said backlight module together and fixing said glass panel therebetween;

a digitizer comprising a sensor board and a control board connected with said sensor board via a connecting bus, wherein said sensor board has a fifth fastening hole aligned with said second fastening hole and said fourth fastening hole when said sensor board is assembled with said liquid crystal display module; and

a housing for receiving said liquid crystal display module and said digitizer in said electronic apparatus, wherein said housing has a sixth fastening hole thereon aligned with said fifth fastening hole, said fourth fastening hole and said second fastening hole;

wherein a screw threaded through said sixth fastening hole, said fifth fastening hole, said fourth fastening hole and said second fastening hole for fastening said liquid crystal display module and said digitizer in said electronic apparatus.

3. The electronic apparatus of Claim 2, wherein said casing of said backlight module has a rectangular shape, and has two sheets fabricated on a short edge of said casing and extending outwardly and oppositely along said short edge, and each said sheet has said first fastening hole

and said second fastening hole formed thereon.

4. The electronic apparatus of Claim 2, wherein said display frame has a rectangular shape, and has two sheets fabricated on a short edge of said display frame and extending outwardly and oppositely along said short edge of said display frame, and each said sheet has said third fastening hole and said third fastening hole formed thereon.

5. The electronic apparatus of Claim 2, wherein said sensor board has a rectangular shape, and has said fifth fastening hole formed on a short edge of said sensor board.

6. A method for assembling a liquid crystal display into an electronic device, said method comprises the steps of:

providing a display frame which has a first fastening hole and a second fastening hole disposed on a peripheral region thereof;

disposing a glass panel on said display frame;

disposing a backlight module on said glass panel, wherein said backlight module has a third fastening hole aligned with said first fastening hole and a fourth fastening hole aligned with said second fastening hole respectively;

threading a first screw through said first fastening hole and said third fastening hole for fastening said display frame and said backlight module together and fixing said glass panel therebetween;

placing a digitizer on said liquid crystal display module, wherein said

digitizer comprises a sensor board and a control board which is connected with said sensor board via a connecting bus, said sensor board is placed on said backlight module and has a fifth fastening hole formed thereon, wherein said fifth fastening hole is aligned with said fourth fastening hole and said second fastening hole;

providing an electronic apparatus for receiving said liquid crystal display module and said digitizer, wherein a housing of said electronic apparatus has a sixth fastening hole formed thereon and aligned with said fifth fastening hole, said fourth fastening hole and said second fastening hole; and

threading a second screw through said sixth fastening hole, said fifth fastening hole, said fourth fastening hole and said second fastening hole for fastening said liquid crystal display module and said digitizer into said electronic apparatus.